## WHAT IS CLAIMED IS:

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- 1. A stamp dispenser comprising:
- a hub member having a longitudinal axis;
  - a roll of liner-less adhesive-backed stamps, the roll rotatably mounted about the hub member and including a leading portion comprised of one or more of the stamps; and
- a separation member rigidly coupled to the hub member and spaced apart from the hub member to define an access area adapted to permit a user to grasp one or more stamps, the separation member having a separation surface operable to facilitate separating one or more of the stamps from the roll of stamps when the leading portion is tensioned across the separation surface.
- 2. The stamp dispenser of claim 1, wherein each of the stamps is separated by a perforation.
- 3. The stamp dispenser of claim 1, wherein each of the stamps is separated by a score.
- The stamp dispenser of claim 1, further comprising a substantially cylindrical core,
  wherein the roll of stamps is wound around the core.
- 5. The stamp dispenser of claim 1, further comprising a sleeve disposed between the roll of stamps and the hub member.
- 6. The stamp dispenser of claim 1, further comprising a wall having a hub section and a forward extending section, the hub member coupled to the hub section with the longitudinal axis substantially perpendicular to the wall, and the separation member coupled to the forward extending section.
- 7. The stamp dispenser of claim 6, further comprising one or more flanges coupled to the wall for retaining the roll of stamps between the one or more flanges and the wall.
- 1 8. The stamp dispenser of claim 7, wherein each of the one or more flanges comprises a 2 flexible member and a lip configured to retain the roll between the lip and the wall.

9. The stamp dispenser of claim 8, wherein each of the one or more flanges further comprises an extension member extending from the lip and configured to allow a user to

3 flex the flexible member.

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- 10. The stamp dispenser of claim 1, wherein the separation surface is configured to releasably retain at least a portion of the leading portion of the roll.
- 1 11. The stamp dispenser of claim 1, wherein the separation surface is substantially free of sharp corners and sharp edges.
- 1 12. The stamp dispenser of claim 1, further comprising an interference means for preventing unraveling of the roll of stamps.
- 1 13. The stamp dispenser of claim 12, wherein the interference means comprises a brake.
- 14. The stamp dispenser of claim 13, wherein the brake is reversibly moveable between an engaged position wherein the brake engages the roll of stamps and an unengaged position wherein the brake does not engage the roll of stamps.
- 15. The stamp dispenser of claim 14, wherein the brake is biased in the unengaged position.
- 1 16. A method of dispensing one or more stamps from a substantially cylindrical roll of liner-
- less adhesive-backed stamps, the roll including a leading portion, the method comprising:
- rotatably mounting the roll of stamps about a hub member;
- pulling the leading portion across a separation member rigidly coupled to the hub member having a longitudinal axis;
- separating the one or more stamps from the roll by tensioning the leading portion of the roll across a separation surface on the separating member.
  - 17. The method of claim 16, wherein the separating step further comprises tearing the one or more stamps along a perforation in the roll.

18. The method of claim 16, wherein the separating step further comprises tearing the one or more stamps along a score in the roll.

- 1 19. The method of claim 16, wherein the mounting step further comprises inserting a sleeve between the hub member and the roll.
- 20. The method of claim 16, further comprising providing a wall having a hub section and a forward extending section, the hub member coupled to the hub section with the longitudinal axis substantially perpendicular to the wall, and the separation member coupled to the forward extending section.
- 21. The method of claim 20, wherein the mounting step further comprises flexing one or more flanges coupled to the wall, inserting the roll over the hub member, and releasing the one or more flanges to retain the roll between the flanges and the wall.
- 22. The method of claim 21, wherein each of the one or more flanges comprises a flexible member and a lip configured to retain the roll between the lip and the wall.
- 23. The method of claim 22, wherein each of the one or more flanges further comprises an extension member extending from the lip to facilitate the flexing step.
- 24. The method of claim 16, further comprising releasably retaining a portion of the leading portion on the separation surface.
- 1 25. The method of claim 16, wherein the separation surface is substantially free of sharp corners and sharp edges.
- 26. The method of claim 16, further comprising preventing the roll from unraveling by actuating a brake.

1 27. The method of claim 26, wherein the brake is reversibly moveable between an engaged

position wherein the brake engages the roll of stamps and an unengaged position wherein

3 the brake does not engage the roll of stamps.

1 28. The method of claim 16, wherein the brake is biased in the unengaged position.